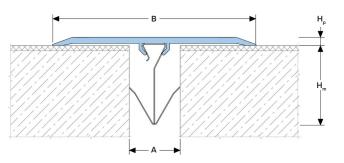
DEWMARK **STANDART** Joint width Тор 20-60 mm mounted Movements Indoor/ in 3 directions outdoor

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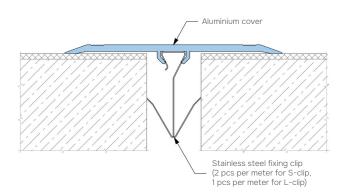
DESIGNATIONS:

- A nominal joint width;
- B visible width;
- H_m installation depth;
- $H_p profile height;$
- M_ horizontal movements;
- M_u Y-axis movements.

Profile	Sizes, mm				Movements, mm		Permissible loads (kN)			
	A ¹	В	H _p	H _m	M _x ¹	M _y	÷	, Ja	, S	<u>}</u>
SV 13/70/S	25	70	4	50	20 (+10/-10)	6 (+3/-3)	pedestrian			
SV 13/70/L	50	70	4	50	30 (+10/-20)	6 (+3/-3)	pedestrian			
SV 13/100/S	25	100	4	50	20 (+10/-10)	10 (+5/-5)	pedestrian			
SV 13/100/L	60	100	4	50	40 (+20/-20)	10 (+5/-5)	pedestrian			
SV 13/120/L	60	120	4	50	40 (+20/-20)	12 (+6/-6)	pedestrian			
SV 13/150/L	60	150	4	50	40 (+20/-20)	14 (+7/-7)	pedestrian			

¹ Specified is the nominal average expansion joint width when using the appropriate fastener type (S or L).
You can use a profile for joint widths in any range of the fixing clip:
- "S-clip" - from 15 to 35 mm;
- "L-clip" - from 40 to 80 mm.
In this case, the use of a profile is not allowed if the value of the sum of movement and the width of the joint is greater than the permissible range of the fixing clip.

EQUIPMENT PROFILE



TECHNICAL DATA

→ COVER

Material	Aluminum EN AW 6063 T6 (T66 ²)		
Tolerances	EN 12020-2:2008		
Strength, MPa	σ _в =205 (250²)		
Length, m	3,0		
Tooling	Mounting holes		
Fasteners	Included (stainless steel clip)		

² For EU market.

